VOLUME 15
INDEX

Ahituv, Niv, and Wand, Yair. *Comparative evaluation of information under two business objectives.* 15(1), 31-51.

Bagchi, Uttarayan, Hayya, Jack C., and Ord, J. Keith. *Modeling demand during lead time.* 15(2), 157-176.

Benesh, Gary A., and Celec, Stephen C. *A comment on the cost of new issues of common stock.* 15(1), 137-141.

Berry, William L. *See:* Schmitt, Thomas G., Berry, William L., and Vollmann, Thomas E.

Blaylock, Bruce K., and Rees, Loren P. *Cognitive style and the usefulness of information.* 15(1), 74-91.

Bocker, Hans J. *See:* Diegel, Adolf, and Bocker, Hans J.

Callarman, Thomas E. *See:* Heyl, Jeff, E., and Callarman, Thomas E.

Cantrell, R. Stephen, and Ramsay, Louis P. *Some statistical issues in the estimation of a simple cost-volume-profit model.* 15(4), 507-521.

Carlson, Phillip G., and Dietz, Arthur T. *Reply to comment on "The cost of new issues of common stock: An amendment to the constant growth model."* 15(1), 142-147.

Celec, Stephen C. *See:* Benesh, Gary A., and Celec, Stephen C.

Chase, Richard B., Northcraft, Gregory B., and Wolf, Gerrit. *Designing high-contact service systems: Application to branches of a savings and loan.* 15(4), 542-556.

Daniel, T. E. *See:* Janssen, C. T. L., and Daniel, T. E.

Das, Chandrasekhar. *A unified approach to the price-break economic order quantity (EOQ) problem.* 15(3), 350-358.

Davies, John. *See:* Singer, Alan, Davies, John, and Huang, Ming S.

DeSanctis, Gerardine. *Computer graphics as decision aids: Directions for research.* 15(4), 463-487.

DeSarbo, Wayne S., and Green, Paul E. *Choice-constrained conjoint analysis.* 15(3), 297-323.

Diegel, Adolf, and Bocker, Hans J. *Optimal dimensions of virgin stock in cutting glass to order.* 15(2), 260-274.

Dietz, Arthur T. *See:* Carlson, Phillip G., and Dietz, Arthur T.

Evans, James R. *Sensitivity analysis in decision theory.* 15(2), 239-247.

Farh, Jiing-Lih, Hoffman, Richard C., and Hegarty, W. Harvey. *Assessing environmental scanning at the subunit level: A multitrait-multimethod analysis.* 15(2), 197-220.

Gardner, Everette S., Jr. *A comparison of investment allocation strategies for distribution inventories.* 15(1), 22-30.

Green, Paul E. *See:* DeSarbo, Wayne S., and Green, Paul E.

Gupta, Alok. *See:* Ritchken, Peter H., and Gupta, Alok.

Harrell, Adrian M., and Stahl, Michael J. *Modeling managers' effort-level decisions for a within-persons examination of expectancy theory in a budget setting.* 15(1), 52-73.

Hayya, Jack C. *See:* Bagchi, Uttarayan, Hayya, Jack C., and Ord, J. Keith.

Hegarty, W. Harvey. *See:* Farh, Jiing-Lih, Hoffman, Richard C., and Hegarty, W. Harvey.

Heyl, Jeff E., and Callarman, Thomas E. *Some comments on "A systems perspective on materials requirements planning."* 15(2), 275-282.

Hitt, Michael A., and Ireland, R. Duane *Corporate distinctive competence and performance: Effects of perceived environmental uncertainty (PEU), size, and technology.* 15(3), 324-349.

Hoffman, Richard C. *See:* Farh, Jiing-Lih, Hoffman, Richard C., and Hegarty, W. Harvey.

Huang, Ming S. *See:* Singer, Alan, Davies, John, and Huang, Ming S.

Ireland, R. Duane. *See:* Hitt, Michael A., and Ireland, R. Duane.

Jacobs, Fred A., and Watkins, Frank E., Jr. *The relevance of state-university retirement plans in job selection.* 15(1), 118-136.

Janssen, C. T. L., and Daniel, T. E. *A decision theory example in football.* 15(2), 253-259.

Kendall, Julie E. *See:* Kendall, Kenneth E., and Kendall, Julie E.

Kendall, Kenneth E., and Kendall, Julie E. *Structured observation of the decision-making environment: A reliability and validity assessment.* 15(1), 107-118.

Knolmayer, Gerhard. *The effects of degeneracy on cost-coefficient ranges and an algorithm to resolve interpretation problems.* 15(1), 14-21.

Koreisha, Sergio G. *A time-series approach for constructing expectations models.* 15(2), 177-196.

Kwak, N. K., and Leavitt, Michael B. *Police patrol beat design: Allocation of effort and evaluation of expected performance.* 15(3), 421-433.

Leavitt, Michael B. *See:* Kwak, N. K., and Leavitt, Michael B.

McClure, Richard H., and Wells, Charles E. *A mathematical programming model for faculty course assignments.* 15(3), 409-420.

Monden, Yasuhiro. *"A simulation analysis of the Japanese just-in-time technique (with kanbans) for a multiline, multistage production system": A comment.* 15(3), 445-447.

Morecroft, John D. W. *Reply: Understanding the dynamics of material requirements planning.* 15(2), 283-290.

Nath, Ravinder. *Estimation of misclassification probabilities in the linear progrmaming approaches to the two-group discriminant problem.* 15(2), 248-252.

Northcraft, Gregory B. *See:* Chase, Richard B., Northcraft, Gregory B., and Wolf, Gerrit.

Nutt, Paul C. *Planning process archetypes and their effectiveness.* 15(2), 221-238.

Ord, J. Keith. *See:* Bagchi, Uttarayan, Hayya, Jack C., and Ord, J. Keith.

Peters, Michael J., and Williams, William W. *Location of quality inspection stations: An experimental assessment of five normative heuristics.* 15(3), 389-408.

Ramsay, Louis P. *See:* Cantrell, R. Stephen, and Ramsay, Louis P.

Rees, Loren P. *See:* Blaylock, Bruce K., and Rees, Loren P.

Rhee, S. Ghon. *Shareholder limited liability and mean-variance models of capital structure.* 15(1), 1-13.

Ritchken, Peter H., and Gupta, Alok. *The effect of estimation risk in performing stochastic dominance efficiency tests.* 15(4), 498-506.

Schmitt, Thomas G., Berry, William L., and Vollmann, Thomas E. *An analysis of capacity planning procedures for a material requirements planning system.* 15(4), 522-541.

Schwenk, Charles R. *Devil's advocacy and dialectical inquiry effects on prediction performance: Task involvement as a mediating variable.* 15(4), 449-462.

Singer, Alan, Davies, John, and Huang, Ming S. *Talking about probabilities: A logical problem for OR/MS.* 15(4), 488-497.

Stahl, Michael J. *See:* Harrell, Adrian M., and Stahl, Michael J.

Vollmann, Thomas E. *See:* Schmitt, Thomas G., Berry, William L., and Vollmann, Thomas E.

Wand, Yair. *See:* Ahituv, Niv, and Wand, Yair.

Watkins, Frank E., Jr. *See:* Jacobs, Fred A., and Watkins, Frank E., Jr.

Watkins, Paul R. *Preference mapping of perceived information structure: Implications for decision support systems design.* 15(1), 92-106.

Wells, Charles E. *See:* McClure, Richard H., and Wells, Charles E.

Williams, William W. *See:* Peters, Michael J., and Williams, William W.

Wolf, Gerrit. *See:* Chase, Richard B., Northcraft, Gregory B., and Wolf, Gerrit.

Zebda, Awni M. *The investigation of cost variances: A fuzzy set theory approach.* 15(3), 359-388.

Zufryden, Fred S. *A model for the prediction of juror decisions.* 15(3), 434-444.